TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT Docket No. FIS920040187US1 (Under 37 CFR 1.97(b) or 1.97(c) David V. Horak et al. In Re Application Of: Customer No. Group Art Unit Confirmation No. Application No. Filing Date 7-12-04 10/710, 447 Title: FEATURE DIMENSION DEVIATION CORRECTION SYSTEM, METHOD AND PROGRAM PRODUCT Address to: **Commissioner for Patents** P.O. Box 1450 Alexandria, VA 22313-1450 37 CFR 1.97(b) The Information Disclosure Statement submitted herewith is being filed within three months of the filing of a national application other than a continued prosecution application under 37 CFR 1.53(d); within three months of the date of entry of the national stage as set forth in 37 CFR 1.491 in an international application; before the mailing of a first Office Action on the merits, or before the mailing of a first Office Action after the filing of a request for continued examination under 37 CFR 1.114. 37 CFR 1.97(c) 2. The Information Disclosure Statement submitted herewith is being filed after the period specified in 37 CFR 1.97(b), provided that the Information Disclosure Statement is filed before the mailing date of a Final Action under 37 CFR 1.113, a Notice of Allowance under 37 CFR 1.311, or an Action that otherwise closes prosecution in the application, and is accompanied by one of: ☐ the statement specified in 37 CFR 1.97(e); OR ☐ the fee set forth in 37 CFR 1.17(p).

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		BAUM, C.C. et al., "Scatterometry for Post-Etch Polysilicon Gate Metrology," Proceedings of the SPIE – The International Society for Optical Engineering Conference, Vol. 3677, Pt. 1-2, pp. 148-158.				
		AL-ASSAAD, R.M. et al., "Profile Parameter Accuracy Determined from Scatterometric Measurements," Proceedings of the SPIE – The International Society for Optical Engineering Conference, Vol. 4692, pp. 17-28.				
		DREGE, EMMANUEL M. et al., "Linearized Inversion of Scatterometric Data to Obtain Surface Profile Information," Optical Engineering, Vol. 41, No. 1, pp. 225-236.				
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